L Number	Hits	Search Text	DB	l m:
1	2	6261516.pn.		Time stamp
	-	0201310.pii.	USPAT;	2003/09/03 13:32
1			EPO; JPO;	
			DERWENT;	1
1.	_		IBM TDB	Ì
2	5	("4649023"   "5196163"   "5211774"	USPAT	2003/09/03 13:32
		"5254308"   "5560790").PN.	ļ	
3	0	6261516.URPN.	USPAT	2003/09/03 13:37
4	0	6261516.URPN.	USPAT	2003/09/03 13:37

T 171.				
L Number		Search Text	DB	Time stamp
1	1774	420/422.ccls. or 420/423.ccls. or	USPAT	2003/09/03 08:10
1 1	Į.	376/260.ccls. or 376/261.ccls. or		
2	322	376/457.ccls. or 376/409.ccls.	non	2002/22/22
	320	(420/422.ccls. or 420/423.ccls. or 376/260 ccls. or 376/261 ccls. or	USPAT	2003/09/03 08:10
1	Į.	376/260.ccls. or 376/261.ccls. or 376/457.ccls. or 376/409.ccls.) and		1
	Į.	(cladding)		
3	97		Hebam	2003/00/03 00 15
-	1	376/260.ccls. or 376/261.ccls. or	USPAT	2003/09/03 08:10
	Į.	376/457.ccls. or 376/409.ccls.) and		
	Į .	(zirconium adj based)		
4	21		USPAT	2003/09/03 08:11
	ł	376/260.ccls. or 376/261.ccls. or		
	1 .	376/457.ccls. or 376/409.ccls.) and		
_	1	(zirconium adj balance)	•	
5	101	((420/422.ccls. or 420/423.ccls. or	USPAT	2003/09/03 08:11
	<b>!</b> .	376/260.ccls. or 376/261.ccls. or	1	
] )	(	376/457.ccls. or 376/409.ccls.) and	1	
]	L ,	(zirconium adj based)) or ((420/422.ccls.	1	
1	<b>(</b>	or 420/423.ccls. or 376/260.ccls. or		
1	<b>!</b> ,	376/261.ccls. or 376/457.ccls. or	f	
1	Į.	376/409.ccls.) and (zirconium adj	1	
6	0	balance))   (((420/422.ccls. or 420/423.ccls. or	порт	2002/02/25
1	, ,	376/260.ccls. or 376/261.ccls. or	USPAT	2003/09/03 08:11
1	١ ,	376/260.ccis. or 376/261.ccis. or 376/457.ccls. or 376/409.ccls.) and	1	
1	١ ,	(zirconium adj based)) or ((420/422.ccls.	1	
1	١ ,	or 420/423.ccls. or 376/260.ccls. or	1	
1	١ ,	376/261.ccls. or 376/457.ccls. or	1	
	١ ,	376/409.ccls.) and (zirconium adj	1	
1	١ ١	balance))) and (Nb+Sn)	1	
7	0	(420/422.ccls. or 420/423.ccls. or	USPAT	2003/09/03 08:11
1	١ .	376/260.ccls. or 376/261.ccls. or		
	١ ١	376/457.ccls. or 376/409.ccls.) and	1	
1.	۱ ـ ـ ۱	(Nb+Sn)	1	
8	18		USPAT	2003/09/03 08:12
]	' i	376/260.ccls. or 376/261.ccls. or 376/457.ccls. or 376/409.ccls.) and (Nb	1	
1	' I	3/6/45/.ccis. or 3/6/409.ccis.) and (Nb   adi Sn)		
9	11	1 - '	USPAT	2003/09/03 08:12
	' - <del>-</del>	376/260.ccls. or 376/261.ccls. or		2003,03,03,00:12
1	' i	376/457.ccls. or 376/409.ccls.) and		
	` I	(zirconium adj based)) or ((420/422.ccls.	1	
	۱ ۱	or 420/423.ccls. or 376/260.ccls. or		
]	ĺ	376/261.ccls. or 376/457.ccls. or		
	ľ	376/409.ccls.) and (zirconium adj	1	
110		balance))) and (Nb adj Sn)		
10	18	((420/422.ccls. or 420/423.ccls. or	USPAT	2003/09/03 08:23
, .	Ì	376/260.ccls. or 376/261.ccls. or	1	
	)	376/457.ccls. or 376/409.ccls.) and (Nb adj Sn)) or ((((420/422.ccls. or		
	1	420/423.ccls. or (((420/422.ccls. or   420/423.ccls. or		
j	1	376/261.ccls. or 376/457.ccls. or		
	Ì	376/409.ccls.) and (zirconium adj based))		
	1	or ((420/422.ccls. or 420/423.ccls. or		
į į	Ì	376/260.ccls. or 376/261.ccls. or		
1		376/457.ccls. or 376/409.ccls.) and	1	
	1	(zirconium adj balance))) and (Nb adj Sn))	1	
11	234	376/410.ccls. or 148/672.ccls.	USPAT;	2003/09/03 08:24
	ļ		EPO; JPO;	
	ĺ		DERWENT;	1
12		/276/4101-	IBM_TDB	
12	45	(376/410.ccls. or 148/672.ccls.) and (fuel	USPAT;	2003/09/03 09:26
]	1	adj cladding)	EPO; JPO;	
1	J		DERWENT;	
13	172	"zirconium based alloys"	IBM_TDB USPAT;	2003/09/03 09:26
		bacca arroys	EPO; JPO;	2003/03/03 09:26
1	l		DERWENT;	
			IBM TDB	

14	77	"zirconium based alloys" and (nuclear adj fuel)	USFAT; EPO; JPO;	2003/09/03 09:27
			DERWENT;	
1 6	104	<b>,</b>	IBM_TDB	
15	104	"zirconium based alloys" and (cladding)	USPAT; EPO; JPO;	2003/09/03 09:27
			DERWENT;	
	1		IBM TDB	
16	110		USPĀT;	2003/09/03 09:27
		fuel)) or ("zirconium based alloys" and	EPO; JPO;	
	-	(cladding))	DERWENT; IBM TDB	
17	0	(("zirconium based alloys" and (nuclear	USPAT;	2003/09/03 09:28
		adj fuel)) or ("zirconium based alloys"	EPO; JPO;	2003/03/03 03:20
		and (cladding))) and (Nb+Sn)	DERWENT;	
1.0		1/18=2	IBM_TDB	
18	52	(("zirconium based alloys" and (nuclear adj fuel)) or ("zirconium based alloys"	USPAT; EPO; JPO;	2003/09/03 09:28
		and (cladding))) and (copper)	DERWENT;	
		and (ordering),, and (ooppor)	IBM TDB	
19	12		USPAT;	2003/09/03 09:28
		adj fuel)) or ("zirconium based alloys"	EPO; JPO;	
		and (cladding))) and (Cu)	DERWENT;	
20	58	((("zirconium based alloys" and (nuclear	<pre>IBM_TDB USPAT;</pre>	2003/09/03 09:47
_ •		adj fuel)) or ("zirconium based alloys"	EPO; JPO;	2003/03/03 03.47
		and (cladding))) and (copper)) or	DERWENT;	
		((("zirconium based alloys" and (nuclear	IBM_TDB	
		adj fuel)) or ("zirconium based alloys" and (cladding))) and (Cu))		
21	0		USPAT;	2003/09/03 09:47
		adj fuel)) or ("zirconium based alloys"	EPO; JPO;	2003/03/03 03.47
		and (cladding))) and (copper)) or	DERWENT;	
		((("zirconium based alloys" and (nuclear	IBM_TDB	
	1	<pre>adj fuel)) or ("zirconium based alloys" and (cladding))) and (Cu))) and</pre>		
		(alloy-2-6)		
22	0	(((("zirconium based alloys" and (nuclear	USPAT;	2003/09/03 10:08
		adj fuel)) or ("zirconium based alloys"	EPO; JPO;	
		and (cladding))) and (copper)) or	DERWENT;	
		((("zirconium based alloys" and (nuclear adj fuel)) or ("zirconium based alloys"	IBM_TDB	
		and (cladding))) and (Cu))) and (alloy-2)		
23	0	(("zirconium based alloys" and (nuclear	USPAT;	2003/09/03 10:08
-		adj fuel)) or ("zirconium based alloys"	EPO; JPO;	
		and (cladding))) and (Ozhenite)	DERWENT;	
24	6	"Ozhenite"	IBM_TDB USPAT;	2003/09/03 10:08
	"	OZNONILE	EPO; JPO;	2003/03/03 10:08
			DERWENT;	
			IBM_TDB	

L Number Hits Search Text DB Time st  1 1774 420/422.ccls. or 420/423.ccls. or USPAT 2003/09 376/260.ccls. or 376/261.ccls. or 376/457.ccls. or 376/409.ccls.	/03 08:10
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(cladding)	
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376/457.ccls. or 376/409.ccls.) and	
(zirconium adj balance)	
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(zirconium adj based)) or ((420/422.ccls.	
or 420/423.ccls. or 376/260.ccls. or	
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or 420/423.ccls. or 376/260.ccls. or	
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376/409.ccls.) and (zirconium adj	
balance))) and (Nb+Sn)	
7 0 (420/422.ccls. or 420/423.ccls. or USPAT 2003/09	03 08:11
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376/457.ccls. or 376/409.ccls.) and	
(Nb+Sn)	
8 18 (420/422.ccls. or 420/423.ccls. or USPAT 2003/09	03 08:12
376/260.ccls. or 376/261.ccls. or	
376/457.ccls. or 376/409.ccls.) and (Nb	
adj Sn)	
9 11 (((420/422.ccls. or 420/423.ccls. or USPAT 2003/09,	03 08:12
376/260.ccls. or 376/261.ccls. or	
376/457.ccls. or 376/409.ccls.) and	
(zirconium adj based)) or ((420/422.ccls.	ļ
or 420/423.ccls. or 376/260.ccls. or	
376/261.ccls. or 376/457.ccls. or	
376/409.ccls.) and (zirconium adj	
balance))) and (Nb adj Sn)	
	03 08:23
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376/457.ccls. or 376/409.ccls.) and (Nb	
adj Sn)) or ((((420/422.ccls. or	
420/423.ccls. or 376/260.ccls. or	1
376/261.ccls. or 376/457.ccls. or	
376/409.ccls.) and (zirconium adj based))	
or ((420/422.ccls. or 420/423.ccls. or	1
376/260.ccls. or 376/261.ccls. or	[
376/457.ccls. or 376/409.ccls.) and	
(zirconium adj balance))) and (Nb adj Sn))	
	03 08:24
EPO; JPO;	İ
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	03 08:24
adj cladding) EPO; JPO;	ŀ
DERWENT;	
IBM TDB	l

L Number Hits Search Text  1	3 07:27 3 07:29 3 07:29
162 (420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)  101 ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)  (4 104 (420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen)  (5 104 ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (coxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (coxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (coxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (coxygen)) or	3 07:29
(Nb+Sn)) and (zirconium)  ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)  ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen)  ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))  (((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (coxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))) and (copper)  ((((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (copper)	3 07:29
3 101 ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen) 4 104 (420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen) 5 104 ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))) and (copper) 7 17 (((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (copper)	
(Nb+Sn)) and (zirconium)) and (oxygen)  (Nb+Sn)) and (zirconium)) and (oxygen)  (Nb+Sn)) and (oxygen)  (Nb+Sn)) and (oxygen)  (Nb+Sn)) and (zirconium) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))  ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))  ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))) and (copper)  (((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn))) and (zirconium)) and (oxygen)) or (Nb+Sn)) and (zirconium)) and (oxygen)) or (Nb+Sn)) and (zirconium)) and (oxygen)) or	
4 104 (420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen) 5 104 ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen)) 6 55 (((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (coxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))) and (copper) 7 17 ((((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or	3 07:29
(Nb+Sn)) and (oxygen)  (Nb+Sn)) and (oxygen)  ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))  (((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))) and (copper)  ((((420/422.ccls. or 420/423.ccls. and (Nb+Sn))) and (zirconium)) and (oxygen)) or (Nb+Sn)) and (zirconium)) and (oxygen)) or	3 07:29
5 104 (((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))  6 55 (((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))) and (copper)  7 17 (((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or	
((\(\frac{1}{42}\)\) and (zirconium)) and (oxygen)) or ((\(\frac{4}{22}\)\)\) ccls. or \(\frac{4}{20}\)\/\)\/22.ccls. or \(\frac{4}{20}\)\/423.ccls. and (\(\frac{1}{420}\)\/422.ccls. or \(\frac{4}{20}\)\/423.ccls. and (\(\frac{1}{420}\)\/423.ccls.	'
((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))  (((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or (420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))) and (copper)  (((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or (Nb+Sn)) and (zirconium)) and (oxygen)) or	3 07:30
(Nb+Sn)) and (oxygen))  ((((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))) and (copper)  ((((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or (Nb+Sn)) and (zirconium)) and (oxygen)) or	İ
6 55 ((((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))) and (copper) 7 17 ((((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or	
(Nb+Sn)) and (zirconium)) and (oxygen)) or ((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))) and (copper)  7	
((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (oxygen))) and (copper) ((((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or	3 07:30
(Nb+Sn)) and (oxygen))) and (copper) ((((420/422.ccls. or 420/423.ccls. and (Nb+Sn)) and (zirconium)) and (oxygen)) or	
7 17 ((((420/422.ccls. or 420/423.ccls. and USPAT 2003/09/0 (Nb+Sn)) and (zirconium)) and (oxygen)) or	
(Nb+Sn)) and (zirconium)) and (oxygen)) or	
	3 07:30
1 - 1 + 1/420/422 cols or $420/423$ cols and	
(Nb+Sn)) and (oxygen))) and (Cu)	2 02 41
00   ((((120) 122:0015: 01 120) 120:0015: 011	3 07:41
(Nb+Sn)) and (zirconium)) and (oxygen)) or	
((420/422.ccls. or 420/423.ccls. and	
(Nb+Sn)) and (oxygen))) and (copper)) or	
(((((420/422.ccls. or 420/423.ccls. and	
(Nb+Sn)) and (zirconium)) and (oxygen)) or	
((420/422.ccls. or 420/423.ccls. and	
(Nb+Sn)) and (oxygen))) and (Cu))  g	3 07:59
baek-j.in. or choi-b.in. or lee-m.in. or	
park-s.in.	
10 6877 jung-y.in. or nam-c.in. or jeong-y.in. or USPAT; 2003/09/0	3 07:59
baek-j.in. or choi-b.in. or lee-m.in. or EPO; JPO;	
park-s.in. DERWENT;	
IBM TDB	
11 24 (jung-y.in. or nam-c.in. or jeong-y.in. or USPAT; 2003/09/0	
baek-j.in. or choi-b.in. or lee-m.in. or EPO; JPO;	3 08:00
park-s.in.) and (nuclear) DERWENT;	3 08:00
IBM TDB	3 08:00

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L Number			□ DB	Timo ata-
1	1774	1 OF 420/423. CC18. Ar	USPAT	Time stamp 2003/09/03 08:10
	1	376/260.ccls. or 376/261.ccls or	OSTAT	2003/03/03 08:10
1.	ł	376/457.ccls. or 376/409.ccls	ļ	}
2	320	(420/422.ccls. or 420/423.ccls. or	USPAT	2002 (00 (02 02 02
		376/260.ccls. or 376/261.ccls. or	USEAT	2003/09/03 08:10
j		376/457.ccls. or 376/409.ccls.) and	į.	1
Ĭ _	}	(cladding)		
3	97	1 (1-0) 1-2-1-C-13: OI 420/423.CCIS. Or	USPAT	2002/00/02 02 12
1		376/260.ccls. or 376/261.ccls. or	OSFAI	2003/09/03 08:10
		376/457.ccls. or 376/409.ccls.) and	}	
i .		(zirconium adj based)		1
4	21	(420/422.ccls. or 420/423.ccls. or	USPAT	2002/00/02 00 11
· ·		376/260.ccls. or 376/261.ccls. or	USFAI	2003/09/03 08:11
ł		376/457.ccls. or 376/409.ccls.) and		
		(Zirconium adj balance)	ĺ	
5	101	((420/422.ccls. or 420/423.ccls. or	USPAT	2002/00/00 25
		376/260.ccls. or 376/261.ccls. or	USFAI	2003/09/03 08:11
		376/457.ccls. or 376/409.ccls.) and		1
		(zirconium adj based)) or ((420/422.ccls.		
		or 420/423.ccls. or 376/260.ccls. or		
1 .		376/261.ccls. or 376/457.ccls. or		İ
		376/409.ccls.) and (zirconium adj		
! !		balance))		1
6	0	(((420/422.ccls. or 420/423.ccls. or	USPAT	2002/00/02 00 11
		376/260.ccls. or 376/261.ccls. or	OSFAI	2003/09/03 08:11
		376/457.ccls. or 376/409.ccls.) and		
		(zirconium adj based)) or ((420/422 ccls		
		or 420/423.ccls. or 376/260.ccls. or	1	
		376/261.ccls. or 376/457.ccls. or		
1		376/409.ccls.) and (zirconium adi		1
1_		balance))) and (Nb+Sn)		
7	0	(420/422.ccls. or 420/423.ccls. or	USPAT	2003/09/03 08:11
1		376/260.ccls. or 376/261.ccls. or	ODIAI	2003/09/03 08:11
1		376/457.ccls. or 376/409.ccls.) and		
	1	(Nb+Sn)		1
8	18	(420/422.ccls. or 420/423.ccls. or	USPAT	2003/09/03 08:12
		376/260.ccls. or 376/261.ccls. or	001111	2003/09/03 08:12
	1	376/457.ccls. or 376/409.ccls.) and (Nb		
1.	ļ	adj Sn)		1
9	11	(((420/422.ccls. or 420/423.ccls. or	USPAT	2003/09/03 08:12
		376/260.ccls. or 376/261.ccls. or		2003/03/03 08:12
1		376/457.ccls. or 376/409.ccls.) and		1
1		(zirconium adj based)) or ((420/422 ccls		
1		or 420/423.ccls. or 376/260.ccls. or		
1 1		376/261.ccls. or 376/457.ccls. or		
	ŀ	376/409.ccls.) and (zirconium adi		1
1,,		Dalance))) and (Nb adi Sn)	Ì	1
10	18	((420/422.ccls. or 420/423.ccls. or	USPAT	2003/09/03 08:12
		376/260.ccls. or 376/261.ccls. or		2003/03/03 08.12
1		376/457.ccls. or 376/409.ccls.) and (Nb		1
		adj Sn)) or ((((420/422.ccls.or		1
		420/423.ccls. or 376/260.ccls. or		1
	İ	376/261.ccls. or 376/457.ccls. or		
<u> </u>	1	376/409.ccls.) and (zirconium adi based))		
	į ·	or ((420/422.ccls. or 420/423.ccls. or		1
		3/6/260.ccls. or 376/261.ccls. or		1
	[ .	376/457.ccls. or 376/409.ccls.) and		
		(zirconium adj balance))) and (Nb adj Sn))	1	
				<u></u>